

SIGMA II THERMOGRAPH



SPECIFICATIONS

Cat. No.	: No. 7230-00
Model	: NSII-TQ
Clock	: Quartz type 2 "C" size batteries Battery life: about 1 year in continuous use
Drum rotation	: 1 day, 7 day and 32 day changed by speed switch
Sensor	: Aged bimetal strip
Measuring range	: -15 to +40°C (option: -10 to +50°C)
Accuracy	: ±1°C
Chart graduation	: 1°C
Recording pen	: Cartridge pen (violet)
Dimensions	: 336(W) x 148(D) x 295(H) mm
Weights	: Approx. 2.9kg
Accessories	: 7 day chart for 1 year use (55 sheets/pad), chart holder 2 "C" size batteries

SIGMA II HYGROGRAPH



SPECIFICATIONS

Cat. No.	: No. 7234-00
Model	: NSII-HQ
Clock	: Quartz type 2 "C" size batteries Battery life: about 1 year in continuous use
Drum rotation	: 1 day, 7 day and 32 day changed by speed switch
Sensor	: Human hair bundle
Measuring range	: 0 to 100%
Accuracy	: ±3%
Chart graduation	: 1%
Recording pen	: Cartridge pen (violet)
Dimensions	: 336(W) x 148(D) x 295(H) mm
Weights	: Approx. 2.9kg
Accessories	: 7 day chart for 1 year use (55 sheets/pad), chart holder 2 "C" size batteries

SIGMA II BAROGRAPH



SPECIFICATIONS

Cat. No.	: No. 7237-00
Model	: NSII-BQ
Clock	: Quartz type 2 "C" size batteries Battery life: about 1 year in continuous use
Drum rotation	: 1 day, 7 day and 32 day changed by speed switch
Sensor	: Aneroid bellows
Temperature compensation	: Bimetal strip
Measuring range	: 940 to 1045hPa
Accuracy	: ±1hPa
Chart graduation	: 1hPa
Recording pens	: Cartridge pen (violet)
Dimensions	: 336(W) x 148(D) x 295(H) mm
Weights	: Approx. 3.1kg
Accessories	: 7 day chart for 1 year use (55 sheets/pad), chart holder 2 "C" size batteries

※ Spring-wound type (No. 7238-00 Model NSII-BS) is available for ordering.